

[IEEE.org](#) | [IEEE Xplore Digital Library](#) | [IEEE Standards](#) | [IEEE Spectrum](#) | [More Sites](#)



Access provided by
United States Patent and Trademark Office
Sign Out



SEARCH RESULTS

You searched for: video playRem flag multiple paths interval

7 Results returned

Content-based video retrieval based on object motion trajectory

Wen-Nung Lee, Wei-Chuan Hoiso
Multimedia Signal Processing, 2002 IEEE Workshop on
Digital Object Identifier: 10.1109/MMSP.2002.1203290
Publication Year: 2002, Page(s): 237 - 240
Cited by 2
IEEE CONFERENCE PUBLICATIONS

Quick and simultaneous estimation of available bandwidth and effective UDP throughput for real-time communication

Oishi, T.; Nakajima, K.
Computer and Communications (ISCC), 2011 IEEE
Symposium on
Digital Object Identifier: 10.1109/ISCC.2011.5993856
Publication Year: 2011, Page(s): 1123 - 1130
IEEE CONFERENCE PUBLICATIONS

Experimental evaluation of VBR transport over optical burst switching network

Waheed, M.
Computer Science and Information Technology, 2009. ICCSIT
2009. 2nd IEEE International Conference on
Digital Object Identifier: 10.1109/ICCSIT.2009.5234638
Publication Year: 2009, Page(s): 623 - 627
IEEE CONFERENCE PUBLICATIONS

Microcontroller-based binary integrator for millimeter-wave radar experiments

Eskelinen, Pekka, Ruuskanen, Jukka, Peltonen, Jouko
Review of Scientific Instruments
Volume: 81, Issue: 5
Digital Object Identifier: 10.1063/1.3424952
Publication Year: 2010, Page(s): 054704 - 054704-4
Cited by 1
AP JOURNAL & MAGAZINES

Simulation of Network Traffic Using Self-adaptation Scheme

Chia-Sheng Tsai, Sh-Bin Cheng
Computer Modeling and Simulation, 2009. ICMS '09
International Conference on
Digital Object Identifier: 10.1109/ICMS.2009.74
Publication Year: 2009, Page(s): 204 - 206
IEEE CONFERENCE PUBLICATIONS

Enhanced patrol course planning method for multiple mobile surveillance cameras

Tomokita, Y., Takara, A., Kitazawa, H.
Distributed Smart Cameras (ICDSC), 2011 Fifth ACM/IEEE
International Conference on
Digital Object Identifier: 10.1109/ICDSC.2011.6042853
Publication Year: 2011, Page(s): 1 - 6
IEEE CONFERENCE PUBLICATIONS

On file-based content distribution over wireless networks via multiple paths: Coding and delay trade-off

Jin Sun, Yonggang Wen, Luchong Zheng
INFOCOM, 2011 Proceedings IEEE
Digital Object Identifier: 10.1109/INFOCOM.2011.5935187
Publication Year: 2011, Page(s): 381 - 389
Cited by 1
IEEE CONFERENCE PUBLICATIONS

Home | About IEEE Xplore | Contact | Help | Privacy & Security | Terms of Use | Nondiscrimination Policy | Accessibility | Site Map

[Sign In](#) [Create Account](#)

IEEE Account

[Change Username/Password](#)

[Update Address](#)

Purchase Details

[Payment Options](#)

[Order History](#)

[Access Purchased Documents](#)

Profile Information

[Communications Preferences](#)

[Profession and Education](#)

[Technical Interests](#)

Need Help?

[US & Canada: +1 800 678 4393](#)

[Worldwide: +1 702 951 5160](#)

[Contact & Support](#)

[About IEEE Xplore](#) | [Contact](#) | [Help](#) | [Privacy & Security](#) | [Terms of Use](#) | [Nondiscrimination Policy](#) | [Accessibility](#) | [Site Map](#)

A non-profit corporation, IEEE is the world's largest professional association for the advancement of technology.
© Copyright 2012 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.